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INFORMATION DISCLOSURE STATEMENT
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APPLICANT
Dixon et al.

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January 31, 2001

GROUP
Unknown

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(USE SEVERAL SHEETS IF NECESSARY)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

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Technology Center 2100

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
<i>A</i>	1.	A General Method Applicable to the Search for Similarities in the Amino Acid Sequence of Two Proteins, Saul B. Needleman and Christian D. Wunsch, J. Mol. Biol. (1970) 48, 443-453
<i>A</i>	2.	Reduced Dimensional Representations of Molecular Structure, Daniel D. Robinson, Thomas W. Barlow, and W. Graham Richards, J. Chem. Inf. Comput. Sci. 1997, 37, 939-942
<i>H</i>	3.	The Utilization of Reduced Dimensional Representations of Molecular Structure for Rapid Molecular Similarity Calculations, Daniel D. Robinson, Thomas W. Barlow, and W. Graham Richards, J. Chem. Inf. Comput. Sci. 1997, 37, 943-950
<i>H</i>	4.	Alignment of 3D-Structures by the Method of 2D-Projections, Daniel D. Robinson, Paul D. Lyne, and W. Graham Richards, J. Chem. Inf. Comput. Sci. 1999, 39, 594-600
<i>A</i>	5.	Three-Dimensional Quantitative Structure-Activity Relationships from Tuned Molecular Quantum Similarity Measures: Prediction of the Corticosteroid-Binding Globulin Binding Affinity for a Steroid Family, David Robert, Lluis Amat, and Ramon Carbó-Dorca, J. Chem. Inf. Comput. Sci. 1999, 39, 333-344
<i>A</i>	6.	How Similar is a Molecule to Another? An Electron Density Measure of the Similarity between Two Compounds: Ramon Carbó, Luis Leyda, and Mariano Amáu, International Journal of Quantum Chemistry, Vol. XVII, 1185-1189 (1980)

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<i>[Signature]</i>	3/14/5

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